

PROJECT 10073 RECORD CARD

1. DATE 20 November 1957		2. LOCATION Wood Glen, New Jersey (Stanho)		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input checked="" type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 21/0025Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE GOC observer			
7. LENGTH OF OBSERVATION not given		8. NUMBER OF OBJECTS six		9. COURSE West	
10. BRIEF SUMMARY OF SIGHTING Ball of fire, with 5 red lights, had appearance of fire on horizon. At first thought stationary, then couldn't tell. Seemed to be moving West. Quick disappearance.				11. COMMENTS Five spots of red light seen near horizon could be anything. Tail end of jet a/c, lights on buildings, emergency vehicles, etc. Insufficient information for evaluation.	

(56) 20 21/00252

(1522 AME NOV12 57)

Multi

25 Nov 57 07:22

6300

17
2/454

4-4X20

Red

SQK006 SQG126 YDB079 TYB111 TMA139NYA036

RR RJEPHQ RJEPNB RJEDDN RJEDWP

DE RJEPNY 25

R 221500Z

FM 26TH ADIV

TO RJEDDN/COMDR ADC

RJEDWP/COMDR ATIC

RJEPHQ/AC OF S INTEL HQ USAF

INFO RJEPNB/COMDR EADF

BT

/UNCLAS/UFOB REPORT ATTN: CIC

(1) DESCRIPTION:

A. BALL OF FIRE SPOTTED 5 RED LIGHTS

B. NONE *sig*

C. RED

D. 6

E. CLOSE

F. LIKE FIRE ON HORIZON

G. NONE

H. NONE

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I. NONE

(2) DESCRIPTION OF COURSE

A. JUST NOTICED NORMALLY

B. NONE } *elevation*

C. NONE } *azimuth*

D. MOVING WEST AWAY FROM POST (THOUGHT STATIONARY-THEN COULDN'T TELL)

E. QUICK DISAPPEARANCE

F. N/A *length of time in sight not given*

Go on observer?

Can't make up his mind

1. NONE

(2) DESCRIPTION OF COURSE

A. JUST NOTICED NORMALLY

B. NONE } elevation

C. NONE } azimuth

D. MOVING WEST AWAY FROM POST (THOUGHT STATIONARY-THEN COULDN'T TELL)

E. QUICK DISAPPEARANCE

F. N/A ← length of time in sight not given

(3) MANNER OF OBSERVATION:

A. GROUND-VISUAL

B. NONE

C. N/A

(4) TIME & DATE OF SIGHTING

A. 21/0025Z NOV 57 BOTH SIGHTINGS 0025-5 = 1975-

B. NIGHT

(5)

HOSE AL T GREEN STANHOPE NJ

POST AL 04 GREEN WOOD GLEN NJ

(6) IDENTIFYING INFO OF ALL OBSERVERS

A. AL T GREEN MR MCCONNEL POST SUPERVISOR

ATK COMMENT:

There is insuff. data to properly conclude:
although source claims he is GOC observer, he cannot give certain EEI's;
size of obj.
elevations
azimuths
Time duration

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NO NAME PASSED BY WOMAN

WOOD GLEN NJ

B. N/A

(7) WEATHER

A. CLEAR

B. SURFACE 250SDEG 4 KT

6,000 280 DEG 30 KT

10,000 260 DEG 55 KT

16,000 260 DEG 60 KT

20,000 250 DEG 75 KT

30,000 240 DEG 135 KT

50,000 250 DEG 90 KT

60,000 250 DEG 55 KT

These five spots of red light seen near horizon could be anything (tail end on jets, red lights on buildings, emergency vehicles, airport lights, etc.)
insuff data

B. SURFACE. 250SDEG 4 KT
6,000 280 DEG 30 KT
10,000 260 DEG 55 KT
16,000 260 DEG 60 KT
20,000 250 DEG 75 KT
30,000 240 DEG 135 KT
50,000 250 DEG 90 KT
80,000 250 DEG 55 KT

be anything (tail end on jets, red lights on buildings, emergency vehicles, airport lights, etc.)

insuff data

C. NONE

D. 15 MILES

E. NONE

F. NONE

(8) NONE

(9) NONE

(10) NOT KNOWN

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(11) CONTROL TECH

(12) NONE

BT

22/1505 Z NOV RJEPNY

05563

PAC